

			91451025MA5NUUXU8Y
			15368057592
			18139280998
	72		67082
	2024.1.21		D4417 -
	1000		
	106 ° 23 ' 42.79 " , 23 ° 03 ' 17.86 "		
	2*400t/d		1*15MW
		800t,	19

1			SNCR + +	88000Nm ³ /h	2024.1.21	
2			+UASB + (MBR) + (UF) + (RO) + (MBR)+	250m ³ /d 200m ³ /d 50m ³ /d	2024.1.21	
3			()			
			2	7000 m3/h	2024.1.21	
4			+ +	40t/h	2024.1.21	
5						

			2020 79		2020.9.17
	2024 7 24	“ ”			

	1		2		DA001		106 ° 23 ' 42.79 "		
	2				DA002				23 ° 03 ' 17.86 "
			91451025MA5NUUXU8Y001V2025 1 32030 1 2						

			451081-2024-121-M		2024.01.18
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mg/m³

30

100

300

100

60

mg/m³

t /a		0.424	7.033	68.760	1.096	7.362
t /a		23.521	58.803	235.211	-	-
		GB18485-2014				
mg/m³		0.05	0.1	1.0		
mg/m³		0.05	0.1	1.0		
#1 mg/m³	7	0.0020	0.000013	0.0176		
	8	0.0016	0.000010	0.0279		
	9	0.0017	0.000011	0.0750		
#2 mg/m³	7					
	8					
	9					
#1 2						
t /a		0.000865	0.000003	0.021717		

t/a	-	-	-
	GB18485-2014		

2025 3

1 2025 7

2 2025 8

3 2025 9